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PATENT APPLICATION

Sheet 1 of 6

FORM PTO-1449	ATTY. DOCKET NO. 200316546-1	APPLICATION NO.	CONFIRMATION NO.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	APPLICANT Randy L. Hoffman, et al.		
(Use several sheets if necessary)	FILING DATE Herewith	GROUP	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
<i>den</i>	1A	5,744,864	08/28/1998	Cillessen, et al.	4/1998
	1B	2003/0047785	03/13/2003	Yamazaki	
	1C	2003/0111683	06/19/2003	Yagi	
	1D	2003/0218221	11/27/2003	Wager, III, et al.	
	1E	2003/0218222	11/27/2003	Wager, III, et al.	
	1F	60/490,239	07/25/2003		Transparent Thin Film Transistor with Zinc-Tin Oxide Channel...
	1G	10/763,353	01/25/2004		Semiconductor Device
<i>den</i>	1H	10/763,354	01/23/2004		Transistor Including a Deposited Channel Region Having a...
	1I				
	1J				
	1K				

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	Pages/Columns/Lines Where Relevant Passages/Figures Appear	Check if Translation attached
<i>den</i>	1L	WO 97/006544	02/20/1997	Cillessen, et al.		E
<i>den</i>	1M	EP1134811	09/19/2001	Kawasaki, et al.		
	1N					
	1O					
	1P					

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

<i>den</i>	1Q	Aoki, Akira, et al., "Tin Oxide Thin Film Transistors", Japan J. Appl. Phys., Vol. 9, p.582 (1970).
<i>den</i>	1R	Carcia, P.F., et al., "Transparent ZnO thin-film transistor fabricated by rf magnetron sputtering", Applied Physics Letters, Vol. 82, No. 7, pp. 1117-1119 (February 17, 2003).
<i>den</i>	1S	Carcia, P.F., et al., "ZnO Thin Film Transistors for Flexible Electronics", Mat. Res. Soc. Symp. Proc., Vol. 769, pp. H72.1-H72.6 (2003).

EXAMINER

DATE CONSIDERED

Delusky

10/27/06